

Abstract:

A vehicle provided with at least one front axis and at least one rear axis, one vehicle frame and at least one loading box or loading surface which can be raised or lowered in a vertical direction by way of lifting devices, in addition to a loading ramp located in the rear area of the vehicle. At least one loading box or loading surface is arranged behind at least one rear axis such that it forms an inner loading ramp (9). At least one opening surface is arranged in a lateral (16) and rear position (20) on the vehicle frame and used to release loading openings for loading or emptying.